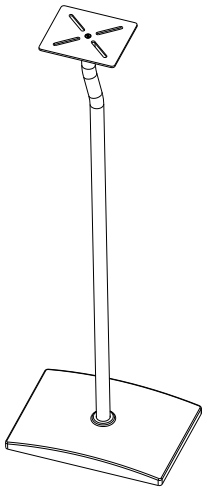
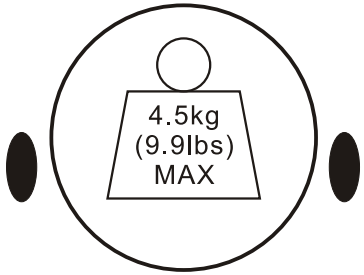
INSTALLATION INSTRUCTIONS





Speaker Stand

Model: MS**-03**

Max Load Capacity: 4.5kg(9.9lbs)

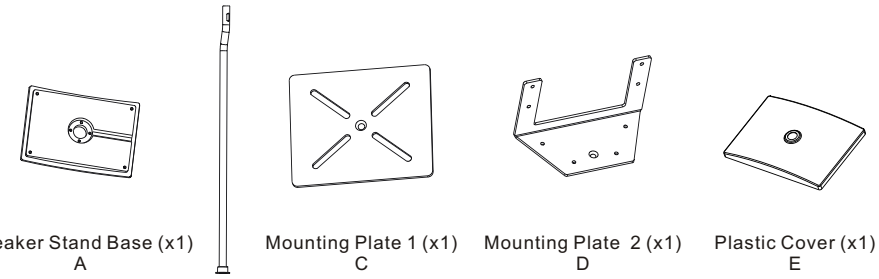
NOTE: Read entire instruction sheet before you start installtion and assembly.

⚠ WARNING

- Do not begin to installation of the product on you have read and understand the instructions and warnings contained in this Installation Sheet. If you have any question regarding any of the instruction or warning, Please contact your local distributor.
- Make sure that the supporting surface will safely support the combined load of the equipment and all attached hardware and components.
- Never exceed the Maximum Load Capacity.
- Always use an assistant or mechanical lifting equipment to safely lift and position equipment.
- Tighten screws firmly, but do not over tighten. Over tightening can damage the items, greatly reducing their holding power.
- This products intended for indoor use only. Use of this product outdoors could lead to product failure and personal injury.

Component Checklist

IMPORTANT: Ensure you have received all parts against the component checklist prior to installing. If any parts are missing or faulty, telephone the special franchiser for a placement.



Speaker Stand Base (x1) A

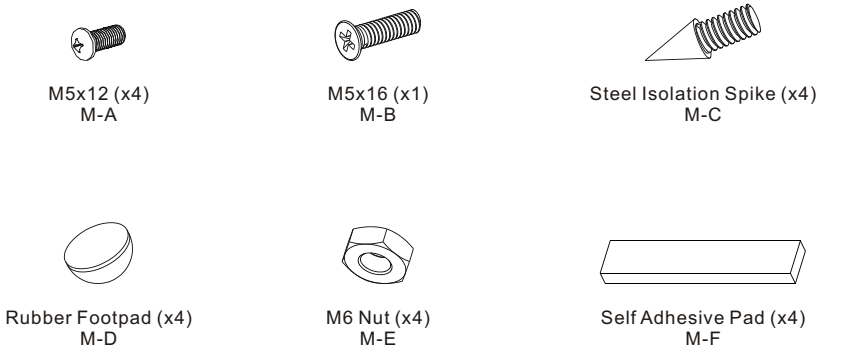
Pillar (x1) B

Mounting Plate 1 (x1) C

Mounting Plate 2 (x1) D

Plastic Cover (x1) E

Package M



M5x12 (x4) M-A

M5x16 (x1) M-B

Steel Isolation Spike (x4) M-C

Rubber Footpad (x4) M-D

M6 Nut (x4) M-E

Self Adhesive Pad (x4) M-F

Tools required

- Phillips Head Screw driver(200mm length exclude the handle)
- M6 Socket and Wrench

1 Attachment of footpad to metal base

1a. For hard floor placement
Place speaker stand base(A) upside down on ground and paste rubber footpad on the 4 holes, as shown in fig.1.1

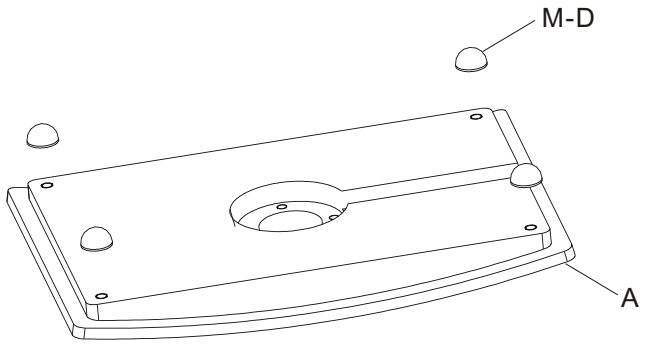


fig.1.1

1b. For carpet placement
Place speaker stand base(A) upside down on ground and thread steel isolation spikes (M-C) through M6 nut (M-E)in the 4 holes.Adjust the height of speaker stand base by screwing the nut as request . as shown in fig.1.2.

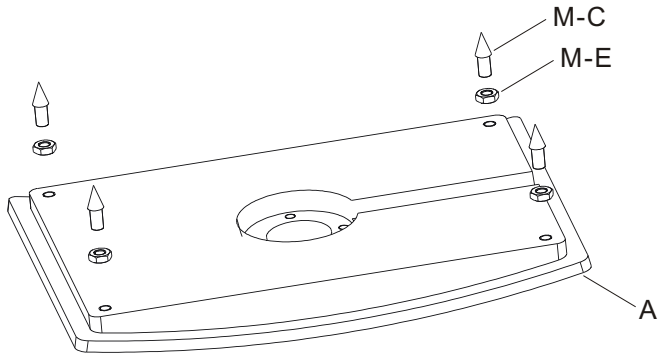


fig.1.2

2 Attachment of speaker stand base to pillar

- Insert pillar (B) from the bottom of speaker stand base and turn pillar to align to mounting hole, Secure them with M5x12(M-A)screw. Then tighten the screw ,but do not over tighten.
- Turn the base over (isolation spikes can scratch floors, use caution) Please ensure cable outlet on top of pole is in line with channel in base. as shown in fig.2.1.

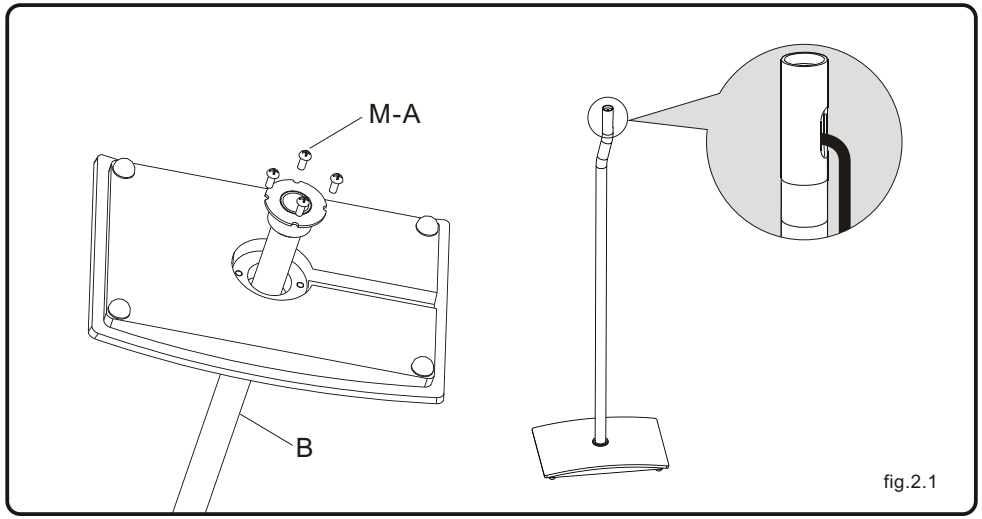


fig.2.1

3 Mounting plastic cover

Cover the speaker stand with the plastic cover (E) through pillar. as shown in fig.3.1

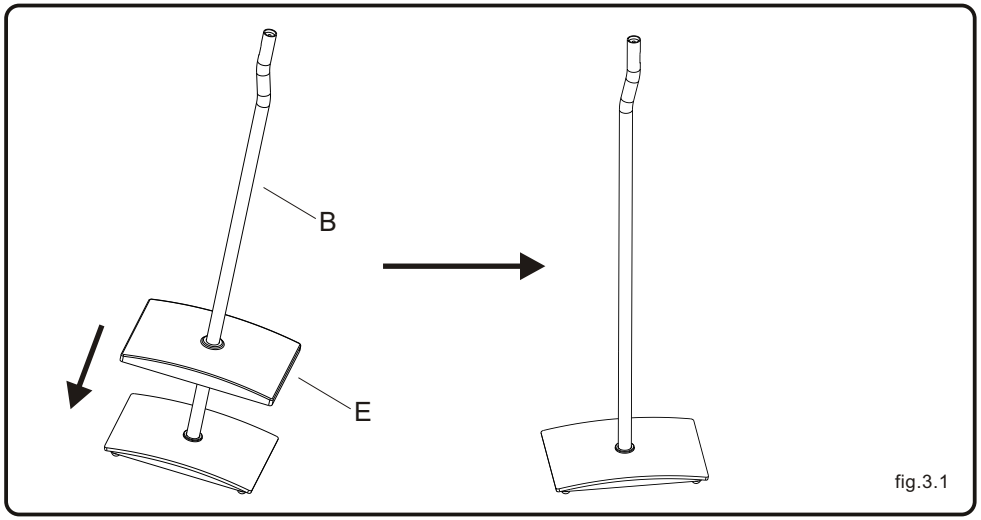


fig.3.1

4 Mounting plate

Attach mounting plate to the top of pillar with the appropriate combination of screw(M-B). Make sure mounting plate is level. Then tighten the screw ,but do not over tighten. as shown in fig. 4.1 and fig.4.2.

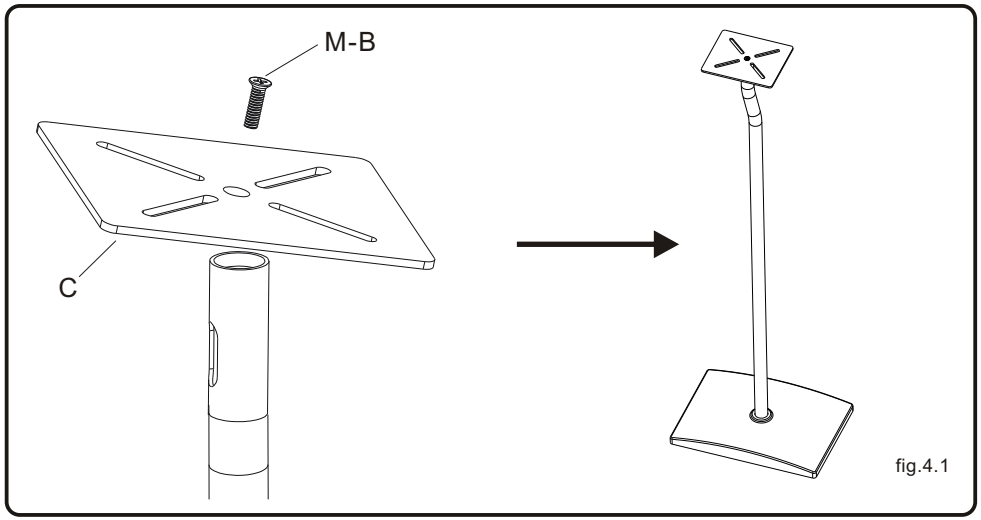


fig.4.1

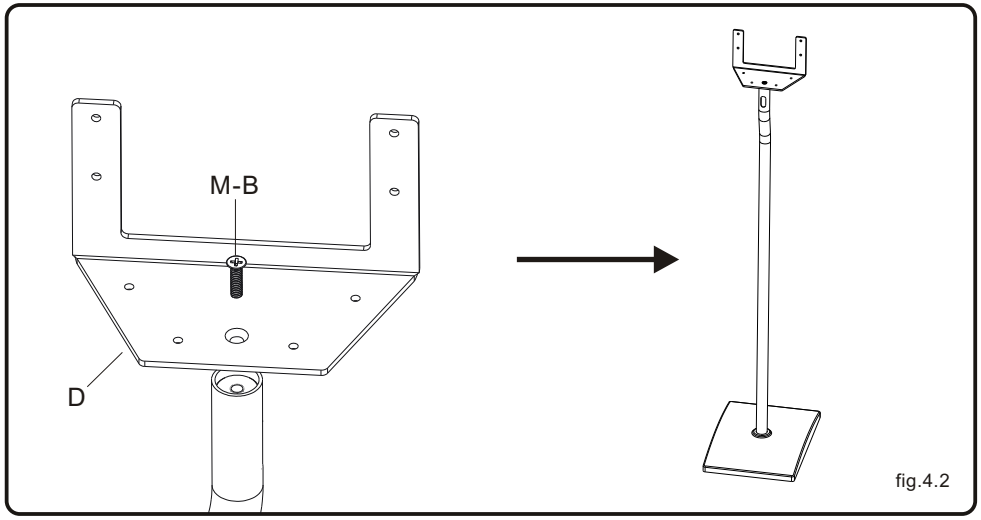


fig.4.2

5 Mounting speaker

Remove the backing paper so the adhesive is exposed. Then place the adhesive pad on the mounting plate. Peel the other side of the backing paper on the mounting Self adhesive pad . Then place the speaker on the center of the mounting plate. as shown in fig.5.1 and fig.5.2.

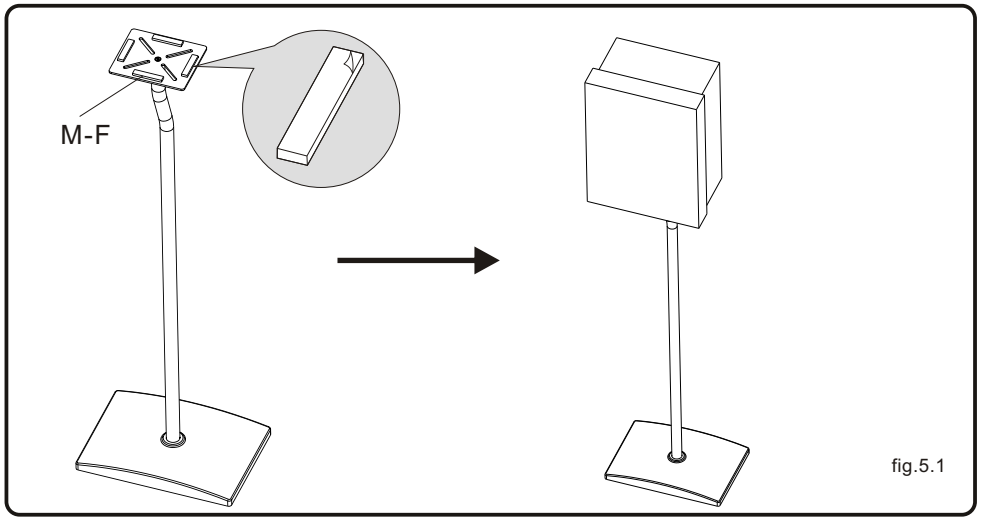


fig.5.1

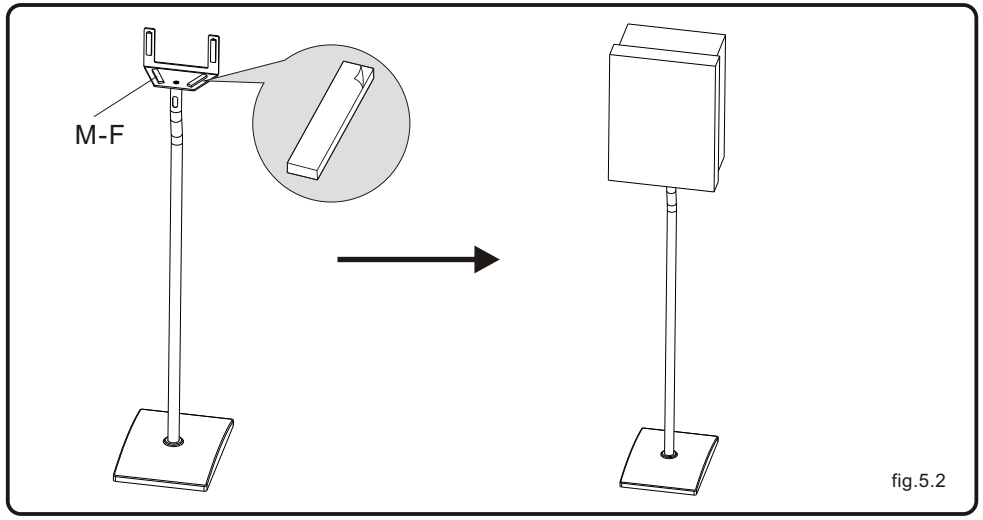


fig.5.2

Maintenance

Once you have mounted the stand and the speaker, check that they are sufficiently secure and safe to use. You should check whether screws are fixed well each two months. If you have any doubts regarding the installation, please consult our retailer or service department for detail.